# ALICE'S ADVENTURES IN WONDERLAND

By LEWIS CARROLL

With Illustrations by JOHN TENNIEL

IN

PITMAN'S SHORTHAND

NEW ERA EDITION





# ALICE'S ADVENTURES IN WONDERLAND

# LEWIS CARROLL

WITH ILLUSTRATIONS BY JOHN TENNIEL

PRINTED IN THE INTERMEDIATE STAGE OF PITMAN'S SHORTHAND

NEW ERA EDITION

IsaacPitman

#### PITMAN PUBLISHING CORPORATION 2 WEST 45TH STREET, NEW YORK 205 WEST MONROE STREET, CHICAGO

ASSOCIATED COMPANIES

SIR ISAAC PITMAN & SONS, Ltd.
PITMAN HOUSE, PARKER STREET, KINGSWAY, LONDON, W.C.2
THE PITMAN HOUSE, LITTLE COLLINS STREET, MELBOURNE

SIR ISAAC PITMAN & SONS (CANADA), Ltd. (INCORPORATING THE COMMERCIAL TEXT BOOK COMPANY) PITMAN HOUSE, 381-383 CHURCH STREET, TORONTO

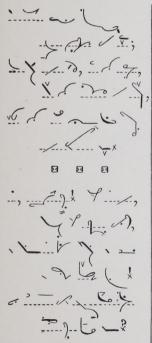
All rights reserved

## CONTENTS

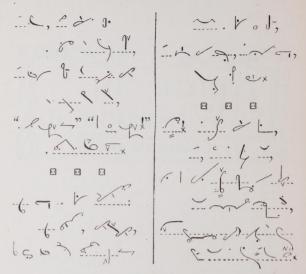
CHAPTER			PAGE
I.	DOWN THE RABBIT HOLE		6
II.	THE POOL OF TEARS		17
III.	A CAUCUS-RACE AND A LONG TALE		28
IV.	THE RABBIT SENDS IN A LITTLE BILL		37
v.	ADVICE FROM A CATERPILLAR .		50
VI.	PIG AND PEPPER		64
VII.	A MAD TEA-PARTY		78
vIII.	THE QUEEN'S CROQUET-GROUND .		91
IX.	THE MOCK-TURTLE'S STORY		105
x.	THE LOBSTER QUADRILLE		118
XI.	WHO STOLE THE TARTS?		130
XII.	ALICE'S EVIDENCE		142

The ordinary type edition published by Messrs G. P. Putnam's Sons, forms the key to the shorthand.

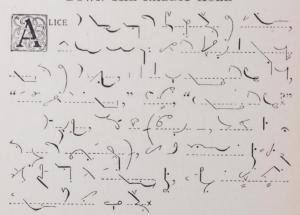


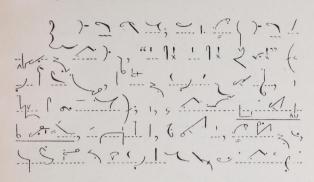


v6 12 ~ . 1 ra ( R. Mx 10, 1 16 0, ~ ( V) .1=1 2/ 1/1 ~ . J. 1. C. J. J. J. -8-1-1-x



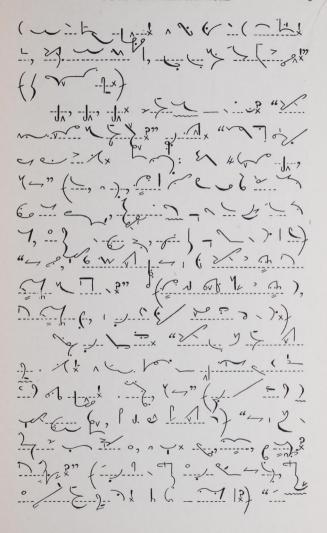
# CHAPTER I DOWN THE RABBIT HOLE



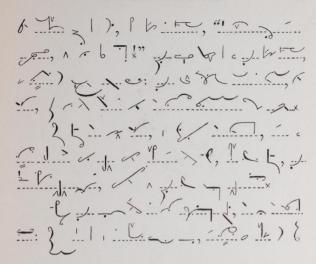




1 FT ( 1, 5 M ) ] 1 12 y olx 1, 1, 1, 1 2 6 8 E 1 3 0 VI O 1 6 X f() ) -(,) >> o (, ) 1 : Kn 2>000 ) [ [ [ ] 5 ," | > - L ) ] .: \_\_ / M 1, (, ) - ~, ) -"~\" ( ) = 5, y

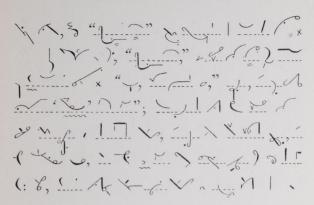


2 => "V 6 ( ) ] | V × 7, 6 V 2, 1 Y ) - J - C - J, | J. / - L / \_ /× 1,75) ~: ) ~ ! \ ( ) \ ( The Simple of the self of the



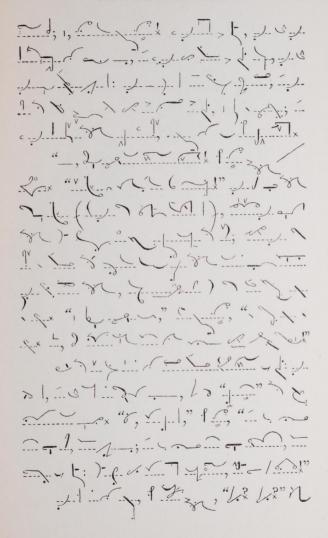


(1, ) . , I - A & & ~ x 76. \, , = \s | ) : \( \( \tau \) 15 \( \frac{15}{4} \). · A=Y: JY JA GYMA 7," ( , " , " , « ( T , S , x 1, 1 y v - 1 / 1 / V -, -6, (P) 5 0 4. 7 5 0x 2, 4, 8, 1, 1-1 10 - 1, 8 6 JAB - 11, 71-16-5-5 f.: (v. ). (s. - / ) | ("/ or ) 





~ " b o ~ E, e ) ( x C, 6) ~~ "\" )- [° 3 7.1, -, -17 - (11, -, - 6 - C VI, TO, R &, R &, [, , 5 4 b), 19 0 01 1x "> Med fire "Va 2 V IN 7.8 -1. 1. Coy ... ( · v6, c, ), 1 ~ y



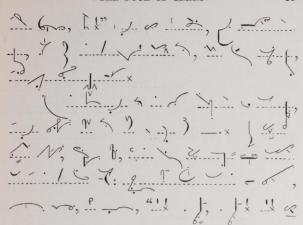
\* \* \* \* \*

### CHAPTER II

THE POOL OF TEARS



J. ~ - 1 TO P ," ( C ") ( - x - x - x - x - 7 - ~ / \_ C = 5 × x" C. Vo; en ve ye ... 1.1. (° (° (° ) × 1 1, > , ... ~ [ ]" 6- 6-1 - 3 7-6; - 1 y & & v; 1 - 1 ) = 

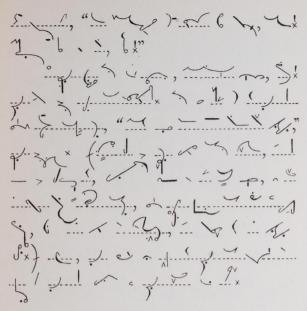


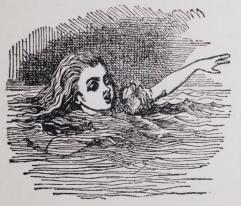


1 1 m / " ( ) - ) = 16, 16, 16, 1° 0 5 P -x ) - 0 8 > L) 0 1 Lx "] o, v 17 × 6/3 v vo ( -1 × ~ v?' ·, 6 . - 8 !" -) \ C> 1 - 2 / 2 / 0 80, 1) ( 1 8 c, -, 1, , , o y : ~ ( ) of My y sovalyx m:

( ), - ( ) o o o ), -~1, 15 E e 4 5 - 6, 20 J -, or ( - ): ~ . JV V, ^ -\frac{1}{2} \quad \qu " ~ 6 M 7," 1 \_ (°, - 5) ~ [ ..., ..., . ] ... 6 / \ Y, 

1 27/0 / 47 4 8 1, - G 1, o y o ... - - o, ... w . 9 2 - 1 2 - 2 - 3 FE 6 2 SIN, ILLAY, "(). (). 1-9-4, 12 xx 1-4 "... 1, (1) , = , , , , , ( ) 





F6 14 ~ 5 WY ( La : - ( ) , 1 ( ) , 1 ( ) , 1 5/1, -, 2 - , 1 / - 7, 1 ", " (° , " , " e C >>- 1, ( V - L; 1 ~ A, 2 5 1 / 2 1 - 7: 1 - 4 - -/x, 1=1. 1 ~ e, ~ y 1 = , >>- Eq. ( ), , | | | ~ x

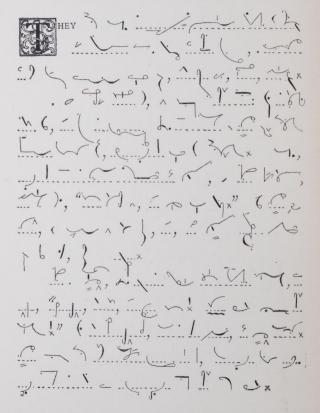


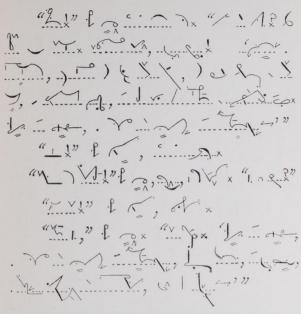
V X Syv \_ la -/- Lx P: 1, 5 -, 6 -, 6 -, 6 -, 6 o ~ ~ , "-, -, - )- v? 1 4, - 5 6 - 6 5 6 --J. Y. Ve C. Sp Single P. ~ R C 7 00-1, ~ ~ M. 1, 27 a half was I was YA - Y, K, VE UL ! "3, 4.1" f C, Vi-6, 4 8 . Cex "14 15 4 5 4 5 4 2" . ~ J. ~, )- (° 0 1 ~ ") · f · 

1, 3/ 1 / y ω ε ) - (, 1 / p > 1 / y . 1 / y . 2 / y of, 6 x . of 1 9 1 \_ is > dillo C 1 - 1" - 2) 0 % 75051--,--Y JI OX )-1-6-1, "31XI\_ = , co [ n - , ] Lo (, J- ~ (1" 5 0 5 6, 1 b a - 0 6 z: 6 6) - ( 6 5, ( ), - 1 1, J. FL C, " - ) 7 > 4, 6 1 Toly, - of y b v or - 'Lox" 9 1 7 7 7 1, 1, 1, 1, 0, 1x

#### CHAPTER III

#### A CAUCUS-RACE AND A LONG TALE

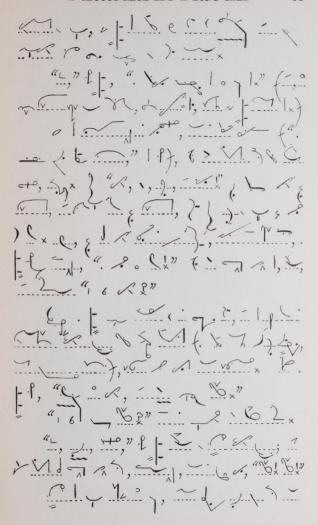


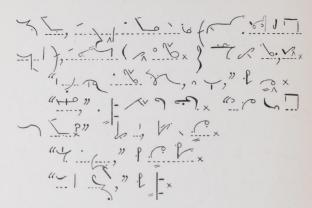




" > ?" ! L × "6]". 7 / 6 "HO (2")" "b: 1, 1: 3x . To, P. . 7 . 8 ?" 10-1) 1 × 1. 50 com 1, 71?" 1, 1, 1° , 1° 1° 8-x (10 0 0 C) " P (3 V : AF 1-: "I to you Ix" ""," ! - " , "v "2 71" 1 = x "Y 2 18 6 ~, ~, ~ ~, y-c. ~ [1" 7 = 1 5 ] 601.61.00. 4-1 3 14.x ('2') - (')," } - (',"),

('2') - (')," } - (')," } - (')," } 







-, -, -, -, -, -, -, -, -x / 50 ( - b ), 1 or R 6 - ( ) .L. c, J C P, 7 1 , ---, , 8-WIVE 3) P, 7-5 1/2 / ) ~ C.

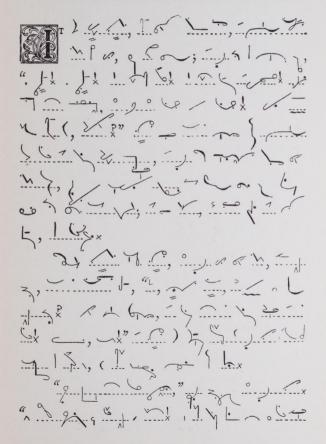
```
"Fury said to
            a mouse, That
                           he met
                              in the
                                 house,
                                 'Let us
                               both go
                             to law :
                            I will
                  prosecute
                 you.-
                  Come, I'll
                     take no
                         denial:
                             We must
                                     have a
                                          trial:
                                               For
                                          really
                                        this
                                         morning
                                               I've
                                          nothing
                                       to do.'
                                 Said the
                              mouse to
                             the cur.
                             · Such a
                                 trial,
                            dear sir.
                       With no
                 jury or
judge,
would be
                     uld be
wasting
our breath.'
'I'll be-
                         judge,
I'll be
                     jury,
                      un,
aid
cunning
old Fury;
'I'll try
the whole
cause
                                    cause.
                                   and
                                 you
to
death."
```

" LI" P . C. C . X" ( \ P" ". M. P. C. V. A. ... Sol. - FNJx "1, 100 / 1/2" "y | ~> b," f ~, 7 > -> Vx " g ~ Y [ -p, meel," "y = |," | - |, ~ |", ~ |" ( 1) 2, "2, E. IL" ~ ~ Y \_\_ 6 10 mm "x" "m) "y 1 L 3, ~ 1!" PC a,

6 8 17 . 2 ce ~ M. x 2 > 1 (·) ~ (, - ? ) ~ ( 7 x 1, 1 7 1 2 1 C. 1"-5 7 K-10, x " - ( v C, C, ) - 7 - 7 -5 7 1 6 0 0 , 4 0 1 ×

## CHAPTER IV

THE RABBIT SENDS IN A LITTLE BILL



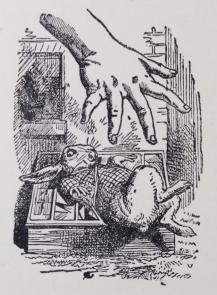
7 1 6 6 7° x - 1 % La ~ 1 7 01"-- 4 6 . " - 5 1 . " - 5 1 . " - 5 1 . " - 5 1 . " - 5 1 . " - 5 1 . " - 5 1 . " - 5 1 . " - 5 1 . " - 5 1 . " -7 / \ 11 ' - - - - , while 1. 2. 8. " at 27. " ( V ) ]

)- ~ 6 5 6 x 400 100 - / \_!" 11,74,-106,19: 4,1 t- 51, 10 1 8 - 5, -1 I go y - 7 C - x - J. of in J. 6, = 7, 1 E - 1, 1 T = - 1, 1" 21, 71, 6: ~ 1 h of a 5 61x - jun - - -, -, >-/---, 1 zy, "~ 7 p, ( 1) 2 17 4, -, 02 13 



"\\"," \\"," \\"," \\"," \\\"," \\\"," \\\"," \\\"," \\\"," \\\"," \\\"," \\\"," \\\"," \\\"," \\\"," \\\"," \\\"," \\\"," \\\"," \\\"," \\\"," \\\"," \\"," \\\"," \\"," \\\"," \\"," \\\"," \\ V 10) V 0 7 1 ( 1. 2 4 5 4 5 4 5 4 1 - 24, , , , 6 6 6 x 1 / 2 -( on which is a second of the in my Six in x - x, VAR ~ ? Mie, Run Zyiks 41 (-) 20 (6 / 1 1, y (1)"

6 5 th, 2 th -)- Jul, Low 16-1, -~ = 6 x 1" ( \_ ٩٠٠٠ ١; ١, ٩٠٠ La 20, - 10 (1) 8 4 = 1, 11 0 ~ / \_ \_ x" "( ~ Q\" ( C, -, ( ~ ) 



". ), , - of K ) X ( ) b L, I 1; 6, "9, Y- VI, C, I, I!" "I of, 97 3× 6 22, 50 15 50 - x y v 1- 0 p z - (1" John 15 ... ~ 1 5 806, 1 0 1 - 6 · [ ( 18 % m 6 -1, 67 6 mx t 145, VI 7/16/14/21 

1) - ", , 1 (2 -) - , 5 - 6 - 1 7, 7, 1, 0, 2, 7 × "L, ( 0 , 1 , 1 ) \$ ...... \$ - 13 b 13 7 - Chy - 157: (, Ez, "6 v.," ...) -6 10 CC, 4 "7 -, ~ Soll" (v6", 1 15 16 - "h 2 81 - 1 - 1 - 1-



16 ADD (0x "\" )" | 38" 61x "(--,", "b...)..., "b...).... à 4 5 ); , l. f. ~ ?, hon )- 167 /2 - 0, 4 / 1 / 1 / 1 - 2 - 1-x 0 - 2-5, DIC. ~ J.; 1 J. C. S. 

V. S. X Y S.X" (e): 65, 7, 5 70 7:

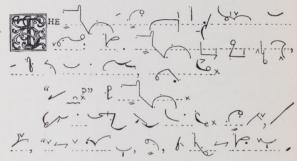


الراب الراب المراب المر 2, 1, 1, pla, i River of Line × > vC, 1219 (, ), { t ..., b ..., : b ...) 



## CHAPTER V

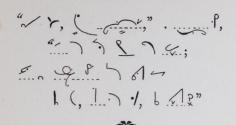
## ADVICE FROM A CATERPILLAR





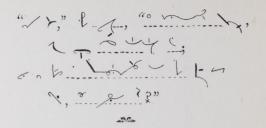
10, 0, " P.C. "-0 vo ~, ~ --)..×" 10 5, 7° /V, 9 (, "( '\ ) ) () × ...; ...\ " )," P \_\_\_\_\_\_x ", ) ...," , ..., " , 

1 2 1 2, 1 5. 1 5. 1 5. 1 × 601 /2, a/x ( ) /2. "\_\_\_\_," ! \_\_\_\_\_\_\_ ", p", p, o "," · (,0000) LISON X SIX S 2; 12140670, 17914 f, ")- , ( , , h?" 7- 10 10 ~ 10 ~ 1" " > \ > \ ?" P. T. "C, V, ) ', - ( ) ', ', ' | ٢, ( -6 ( C) 5 5 - L



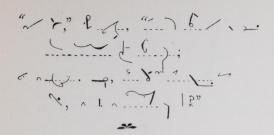




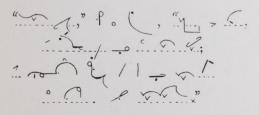




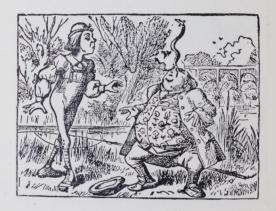












"6 P 1," P - - x (2) 3 L (2) 2" | 2 x ~ \, · ) \ ( ) @ "b: 2 0 7.1" P 1 2 ( ) 7 ) × ( ) × 

" 2, 4 6 7, - > ~ 6 00 07 7 1 6 0 =x 2,57 "> 2," e 12 The state of the s Tx (, P) 5 20 21 5 

3 - 9 - ( - x > - 1 - ) 0 ) - = 6 ", 56 5 KI" P ( ) - 1-1 k, 14,000 ('h, °, ) & , ) , o. 

0 16456,5 "/s, y, =], "v or o 12 > \_\_ h," P.O. "My 1, My , My 66," (1° J ( ) ~ ( ) . ( ) . ( ) . ( ) . ( ) . ( ) , w - 1. L, v 8. v 1. 

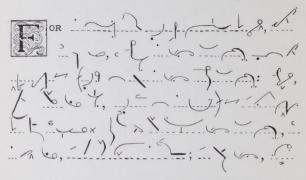
, h ! " · C ~ " ~ . > 4 6 11 2, 1x in "vein forth, 6 5 % · - fl y, yk / 2 2 ? "v \ ; ..., or," f (, 5 ...) ].; "1 6 0 1, 1 x" ( p · ~ 1/2 , ( ) - vo ( · ~ , 4 , ~ \ \ "/~ 

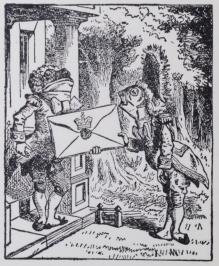
~ , 'P 6 8; -, ( ), y e 2: y- ((x" Project ox Co. J. J. T. 60 2, 4 ole 11-1,50 do , 9; "\_, d & or TI C, 17 - 13.0 

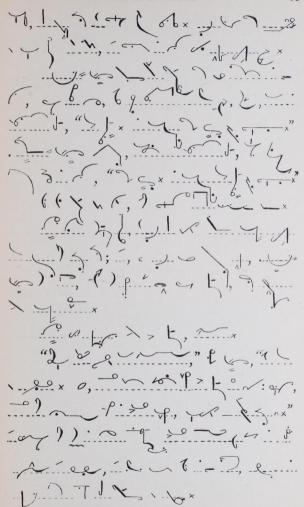


## CHAPTER VI

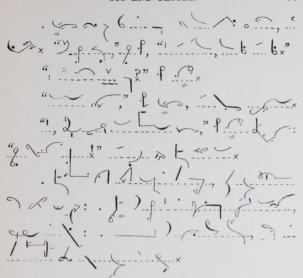
PIG AND PEPPER





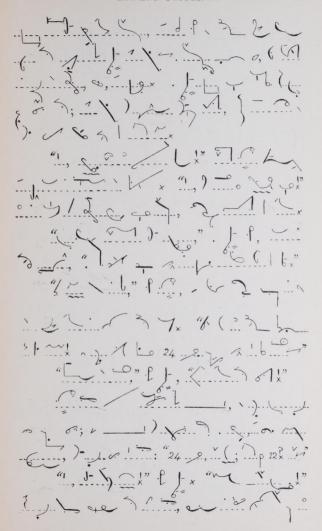


"2 \ dee ~ ". 60 as 1, (12, " 1 × ) x f, (2 7, fro. E 3 % >, - 1 / a ... and 1. 16 -0 p, e ~ 16.0 × x or Mr V .. ),

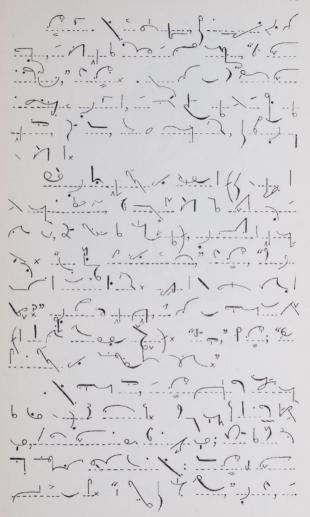




(,) ee Aljin 6x . 4 . = 7 - 7 ( ~ e, ) 2 V - 700 , "L ( -"b. j = = ," f ] -, "6 L x !" "Yr 5 = 200; " ' | J · Cex " - /," - - ; "6 · \_\_\_\_," ( ) [ ( ) - 6 C, [ ( ) of -18,000

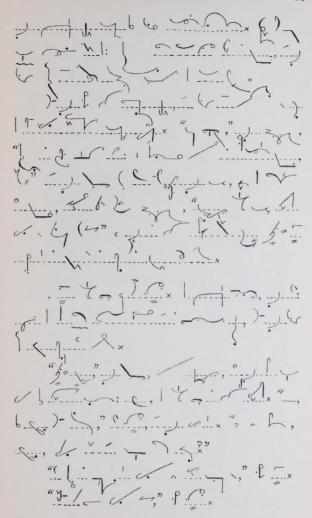


"e S \_ 2 7 6 1 , 50, - 1 eo: | - + p | \_\_" {7\_1, 1/2}: "/AX -/AX" ~ ( ) - ( ) "RE THE TO - 1 - 5 co.; h 5 cox" "- JAX JAX JAX" "51 ~ co 1 , ( ) . } . } . } . 

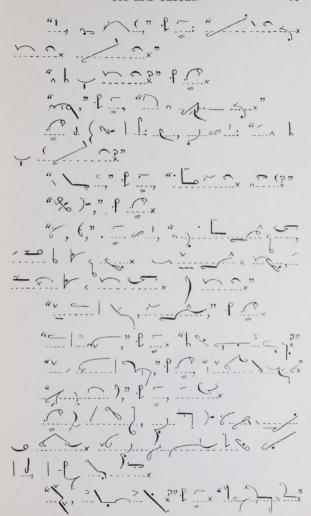


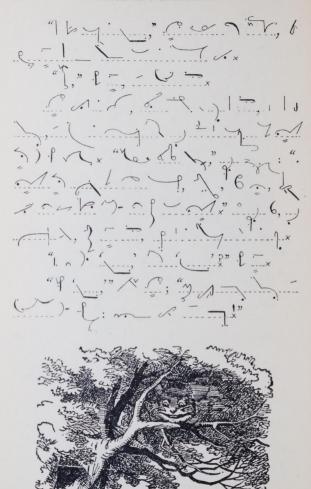


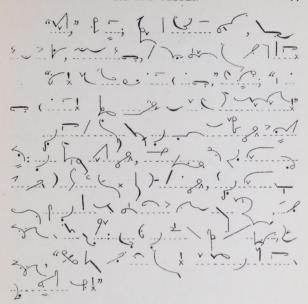






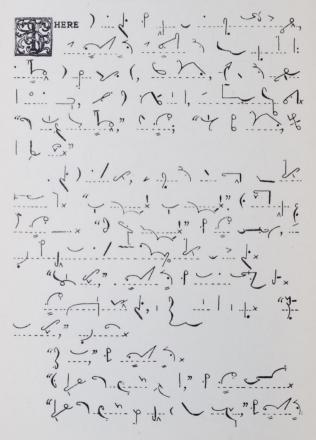






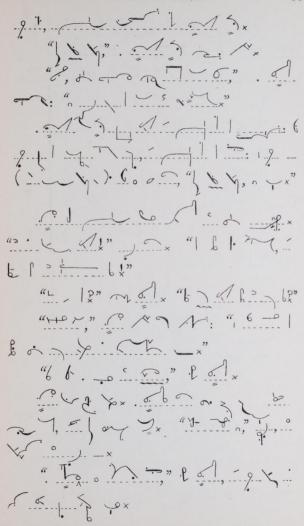
## CHAPTER VII

A MAD TEA-PARTY

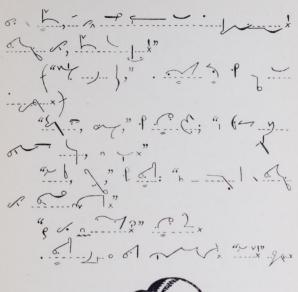




"( ~)· = ~," . ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ "," ( of / "Pap P vs ) y. 4 6 00, 1 /x" " 65)." 1 A 5 "(" C 7' p o ... (v 7) > v ( , ) [" " (6 6 )," 1 by, L. L σ « « « « « » » » » « » » « » « » » « » « » » « » « » » « » « » » « » « » » « » « » » « » « » » « » « » » « » « » « » « » » « » » « » « » » « » « » » « » « » » « » « » « » » « » « » « » « » » « » « » « » « » » « » « » « » « » « » « » « » « » « » » « » « » » « » « » « » « » » « » « » « » « » « » « » « » « » « » « » » « » 1 M P 10 C 10 C C 1 - 1 in to, le 1x , of ) , vo x "3 1. > (px" .9. 11 7; 1. 1e ~ 1, 1 1 0 ~ x (9: 6. F. ". -(x" 



· 10, 10, 1, ( > 6), ", v \_ | >," (? / v "8 0/ 2" "v 6. 5 6.8 12," . P 6. "~ v," P ~ 5x "( e | 2 / ( e ) " " " | ~ y 5 " L C Y," P of, " , s [ helix box" ", P. Cox "HP J-1" . al P, 6 . only "W. ". 1 ( ) , " P 6 x " 9 a P ~ 15 - Cg, & 13 25 -7, 6h, 6; 0,7 ( 20)

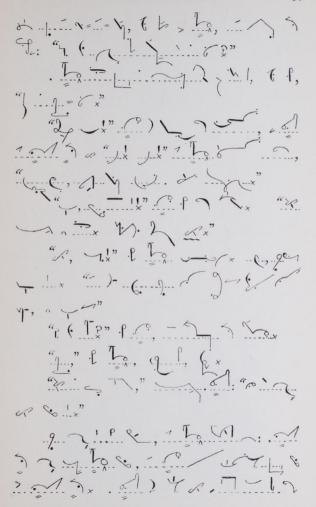




" Me Mak & 2000, 000" (2 ° 1 ~ 1 ~ 1 ~ 2 ~ X " ," ," ," x Ky C 5. 7. -1-, -9- -+ , c 611, " "- cei (," . & o ! · · · · ) t, "9 ali \_ 2 1 6 28 a 6 5 

"2, 6, " P 6 c · ). "6 22 , 1 "( n — n, % ?" P ... "-" P ... "P ... "P 3 6. 9 6 1 " + R," f Co, " Lo J!" ( > \\ . \ , \\ \_!" 

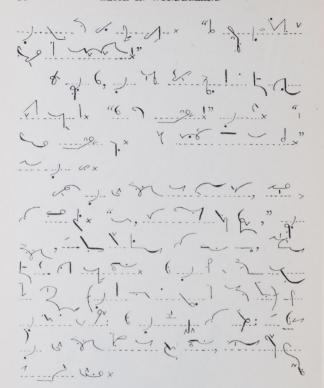
V:-6; ") ... ? . ? . ? . ? . ; 1. 65" E. J. L. X 7. ( 2 ) > 2" "y ~ 6," (° / "~ = L C," P 6.1: "6 7 ) 



G: (1): 7.3(6 ), P. 15 " \ . ( 1 ] ??" " + 6 (, " f To: " ~ x" 6 co )= ( , ( , ) < 1 , -6), 7776, "1, 1200 () ( : M-" "L ~ ?" . ? ~ ? x 

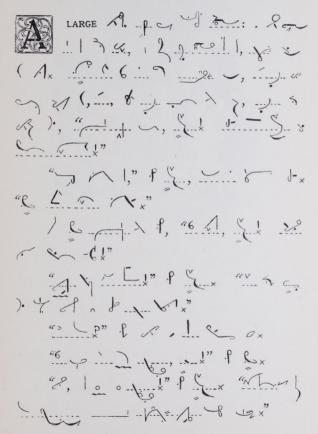
A, 17, - ~, - 7, - 7, -, ) o' 1/1: 70' - 1 0 C y 0. C. Z.» - 1, - 1 (x . To ) > 1, ~ The state of the s 77, 200 (= ( 3. Ph)) "] A, Y = 1" PC, o





## CHAPTER VIII

THE QUEEN'S CROQUET-GROUND





(, -9 1 0 f: 6 , "L ~ 6 22"

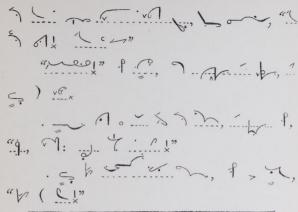
(, -9 1 0 f: 6 , "L ~ 6 22"

(, -9 1 0 f: 6 , "L ~ 6 22"

(, -9 1 0 f: 6 , "L ~ 6 22"

5 1 A. M. W. C. V. (a) (a) (b) (b) (c) 100 - 1, 0 - x ) - 0 - 1, 00, -L., 6, 5, 5, 1 1 9 50 9 1 6 C 5 ) 6 x } 0 - 10 88 - 10; (; ) J. 67 , 80, W - (°, 6) 0 -on file of the · ch / Lu. of word ( ) ( ) L ( ) L ( ) L ( )

J. 50, 1 - 1 - 1 C - 7 - 7 - 8; ", b, 3, -8, " (b," (b," (c), "(c), 5 % ... 6 1 4 5, Y , TY X ", " Lc, 5 7 A ...,", · [ ] ( ) · , · ] " (; 1-2)-i, 3, 7 6 200 0000 - 100 50, 7 6, 7 t, 7 1, 3 of x 





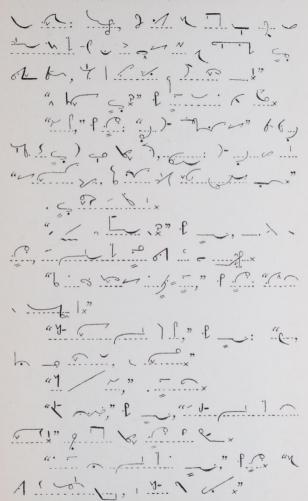
"- \1" P = - 1:, 7 to, 1 1 50 g L > , - L > - , J-, - J& C. P & , " L. " L" "( c) 82" 1 6 7, 1, 9 7 88 "/ ) 66 (2" \_\_\_\_. 5x ""6 11" ) . Sx " = ? " ?"

"6-6:9 6 1.1" P: "D! D!" P 1 6: 9 7 6 1 9 8, 6 5 ..... «» (»» ,» ,«» ", y.," .P. (? «A- ( ] . (3, " 



- ( ( ( ) ) - 75 Cm 1019 - 7 6 7 EV, 6 77, 0 7 m, 6 00 1, 1, 1, 1, 1, 1, 1, 1, 1 - 17 g. , 20 - 01 . 8 6 · 1761, 4 ~ \ \=, 9 V- 8 1 0 1 1 1 1, 24 1637, 00 - > - ) ...) --- Y.x > v6, - e } de; ~ ? £ . § 601," D" ( 5 01," \* 00 ) 

· - / 0, 9 M A M [" ----x ( ) ) , ( M \* " 2 2, ", ", ", b 3 (\_, ) !? Rx" 2-7 5 0. 2 - 1/2 1 b > 6



", ha m," ! - ? b;... 9 = > 5, 5 et m, "Mx y X " 6 61" , ( 6 7 ) AX ) ~ , 0 , 5 , 0 ~ ; 5, 1 1 1 2 a 1 > de 1 > de 1 = 1 )- 1 01 3 61 x . de) ~~ ~ · « · L. P. O. T. C. Y. ), { Cm) P = 2, d. Co ) IT Vo by 1 4 1 - C - 5 1 L,

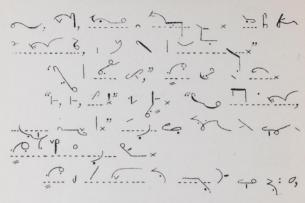


-10. 6 75 ٠٠٠٠ ), هـــا 6 3 . . . . . . . . ~ h, - 9 - 2 ~ M. B. neo 1, ..... ( PO LI > M ) - - 3 ,". \sights ?: "\ 1-0-3 0 C 5 h g l \_ \_ \_ 

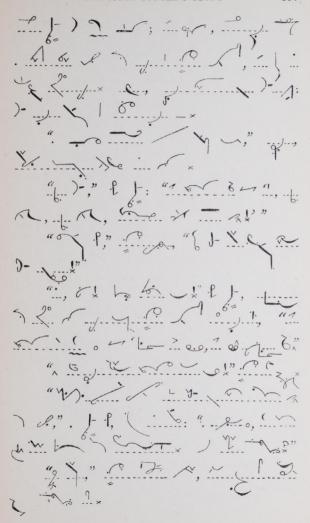
## CHAPTER IX

THE MOCK-TURTLE'S STORY









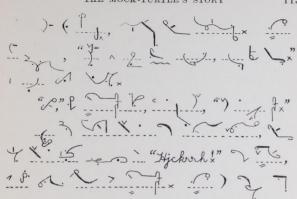
"Y TO 3 ... " ... ... ... ... ... ... ... "H," I f, & A -- & 6. mg - 1 20 - 2 × 1 20 gm. ( ) J×, " aν = ε, " P |-; "1 ~ 6ω'\ ] 000, 1, 10, 10 of 7 1 2 2 2 2 6 6 9 J-(1, 2) 2 ( ) -[0 ( ) -[0 ( ) - ] "Y" , " [ ] 7 , " [ ] ~ j; ; = - ( | ° ° ) · | " 

(a. 1- 9- 5. ). | C (", b (") ", J- L ~ 2-1" P - " " ... 'e C 'g ... 6x" × "> 1-15, P- %, 1- Colon, Co ~ 3 6 , "~ " 5 . ~ 6 . ~ ~ · , · , · , · ) of of , · , · , · ~ W & y ! L 7 67!" 

"<del>(0)</del> 15 ,". C. (°, - (°)) m 5. )..., of M 5 !.., of P: C, . To () 5, ( 6 ) -101. moto 101 3 h & 9 . 6 7 n 1 > 86, , +1 1 1 16, 76, 76 S, 3, 5, 6, 5 UT "," P. C. "Y-" () R, 1, 2," P (0x "\_\_\_\_, (," f s, "\_ 9 ) h o \_\_\_\_, x" 



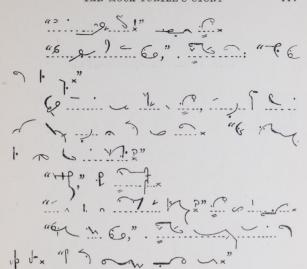
T. 6 1 2× ( ?" P . ( ? x C. 1. 6 A X., ., 6. "63 A," P \$ 5, ") & C 





× 1, "6, 9, 5 7," 1, 7 "Ed ("," ) + 0 - 1 (") ):アナケノスとへんい。 "1, - - \ 16, ( & R)" (° ) x "/ No. 7 - 7," . 1 - 7 " 5 ~ 7 F1" " < 2 y 2 p : 5 f," 1 TS, (( > 1 vo-VA ~ Y X P \$ CP ) ~ J "Y, y V + 7 m | 1" - 9 0 1 7; "2, w & 7, m & 14" "" Y," \_\_\_\_\_\_x "M ) [1" 1. 26, / 16 - 6 "x" ) ... [., ., " ] [. x " ... ) ... )."

1 , 2 of 1. "T, } ]," . T , , , > 8 > , " "3 ( ~ ?" · P · ( ° × 156 4 P | " " P 56 " 20 ce 10 ( ~ = , ( , ) · " ">- 1, >- 1," P 56, 2 0 10; ->= 10000 

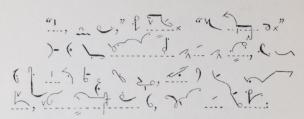


## CHAPTER X

### THE LOBSTER-QUADRILLE



"n le le n" "Ho" To P. " ho J. P. " Con" "10. ( 1" ~ V 5x ", -16 > 0 ( , "PS ) 71( (D, 1 +x /) 2"





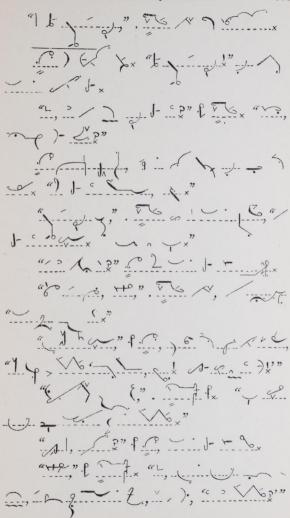
- 6, 4 n, - 6, 4 n, 4 n, 4 n J J?

" - 5 - 0 N ( -) × )- -), 5 (b), 1"

( ~, ", ", ", ", ", ", ") Poswor, 1951x 2, 7, 2, 7, 2 1 1 x 2, 7,2,7, 1 1/3 1x (2) 0 1 1 2 7 2 " o e C 5 / × 6 12 V. V. J. - 5 J. - ( , Q n, - , Q n, Q n ) Jp"

"(, b.) ~ [], "[, 2] (, ++2"

"?," P.C, "\ See ( ] p" ) L ")-," (° × (° × ° ) 1 Cox" or of ?" 9 P > V6 x J. )- ( 7 )- ( × )- ( × · × · × "(," P ... " ) 7 /x M ( ) 1 M · v x" "To 1, \_\_\_," P 5 5 x "h y 7 . ~ ?" " P . " P . " "LD"



1561", PS-01 ) h.o." "V for Low Son" - " (×" "-S ? " ! T \* ", , , ! . he o," f \$76 ~ )- C ( She she got Cylix J. Com, bl, ... )- - 3, 2, 1, 1, 1, 1, 1, 1, 1, 1, 2, 1, 1, 2, 1 (1); 1) = 7° 00 1× 7 63 4 T, T, C, T, 1, 1, "6 7 \_ 34.1" 3 1 ~ ~ ~ ~ x 1 5 . ~ x" 9



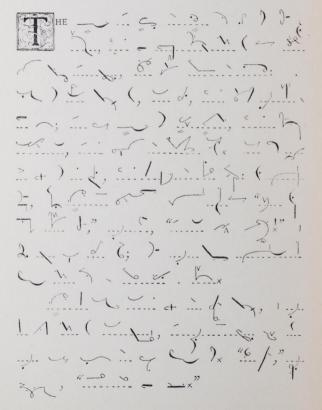
6 > CO V 5 ~ T 1 L C . 3, 40 5 5 5 3x o. F & Vg )- e 0 1, 5 V 2 m 2° / TOA, "6 1 7 2 V ( ) · / , " , 5 V 6 X "6, × 5 | 7, " | 5, " | 6 \* 1 \* 2. " ") = - 5]," P V 6 of x "- 15 ", h . 6 2" . \_ 7 . P x " 1 \_ 9 . P ( - φ, · γ»" "bo & - 1," [ ]; 1, 2 x 2 x -157. 6 °×

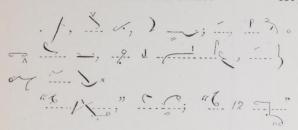


") / " > ( ) [ ] " ) " (

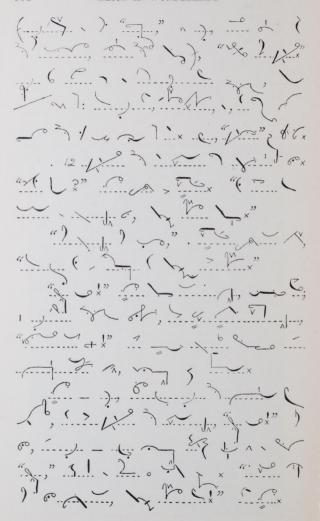
# CHAPTER XI

#### WHO STOLE THE TARTS?









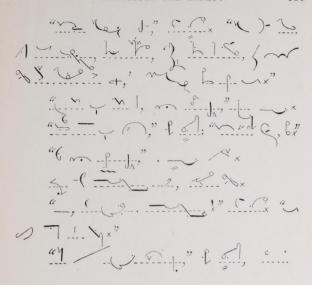




" 6. " - 1 > 6. 1× " > P," P & ... "V \_ (8," 10.00 5 5 1 1 9 Co, 1 L 16, , b V : (x "\_ ) ~ ," P \_ ; " ~ t ~ c \_ ) V .... + 8 " 60. Tas 1: 9 -RU, 1, 1, 5, 

1 =, -, -, 1 1 0; 6 ... ": "," P (° ) =: "`` "2 - 1 - 5," P bx "J- [, veo, " p. C. S: " "?, I v - 1 · e v," 1.60×"-971 >78 5 > -6 > -tx 1 / )-, s. \_\_\_ > o ~ ~ × "\_ \" · · · · " · · · 





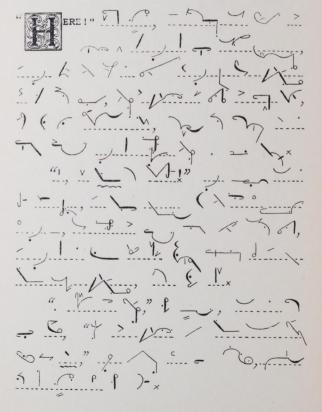


2 -1 -5, 5 1 - 2 × "," , , , , , , , , , , , "- te . 61" . 51x > (2), - 51), 19 2 12 - 7 - 5 "= o o.e. " f \_\_\_\_x -- > > --7 4, 5 0. 2 0 E Lee 10. 7141,,,, · ( ) ? ( ~ ) ? ( ~ ) ." "[, vp, vp" . \_ , , c, s 7, 1, ( 4. 201 2) 3 - 1, 9 P, V : (2, " ) [b a \ ?" 

( To! b ( To ) + x % ~ x " ( ) " ( ) = ) = ) " o ~ 2" (, 9 1, ) . 7 > 5, "S, M, a p = 0 as I = COLUMP COP 2007/000, " 000 x 500 x ( C), . ~ "(°!"

# CHAPTER XII

### ALICE'S EVIDENCE





->, (1, 2 ) - Vic- 1-"," P.C.x "~ ?" ° " ," P ... "6 ~," . \_ P, \ > - L x \ \ / 6 J 6 J ) 6, 5 4 A S 5,15,000 V. 4, " ~ 4 \ \ ~ " e 1 / , 4 



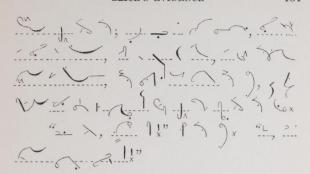
" [," · ] \_\_\_, ?" · C 7 [ " ] [ ] ~ p,, ) \_ \_ ", )," f y , "b (xx) P. M. M. J. I, 7." ( y. 2 "( J & I," I \_\_\_, "( Y 1 0 50 

"| E \ > & I" P ( "L, " J- ( ) " |" "\_\_\_\_(," } \_\_\_\_x . 4 1 6 c. x "//) ", — | f - > \cdot : ( \lambda x" } + v6 - 4, v6 - 4, v6 - 1, v6 - 1 "( o . . . . . , "v - 5 &, ( - ~ ), · / - · · · - · · · · (1/2 m. v. & Sx 1 1 7 0 × a v D "9° (7 y = J. 6.5, 2. t n p ( 5). 3 7 7 ev. x

"n. 9) 6] "J- --- ( ), V. 76' ( ) x" "( 2 7," P \_\_\_, "( e : x i, 3 b ., - 2 8 v; 1 - 0, - 2" 91, V, X 1 21.0 0 1 × " | V | V | 2"



x f. to f. Cobe Eline, Polary, 1.9. ~ 0. "b : \\!" . \_\_\_\_\_ + \( \cdot \cdot \cdot \) ", , x" f Gx "000 "I mee!" , . . . La one o!" - !" · ! ;, 





194 1. " P. ( x ... , so , so , - >, & & le 1 - 1 Jx , 5 ) P G & J C 5, C 15, 1, 1, 1, 1, 1, 1 1, p., b. 0, 1 1 6 8 . 00 T (630) 5(1, 2) 7 45 ), 4 / 60 

